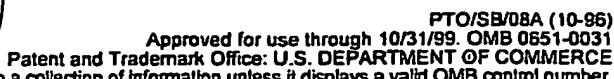


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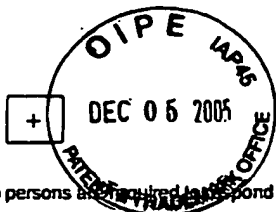


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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/790,182
		Filing Date	March 2, 2004
		First Named Inventor	YEDGAR, Saul
		Group Art Unit	1621
		Examiner Name	O'Sullivan, Peter G.
Sheet	2	of	3
		Attorney Docket Number	P-2507-US2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
1/10	N	ALBINI, A, IWAMOTO, Y, KLEINMAN, HK, MARTIN, GR, AARONSON, SA, KOZLOWSKI, JM AND MCEWAN, RN (1987) "A rapid in vitro assay for quantitating the invasive potential of tumor cells" <u>Cancer Res</u> 47(12):3239-45	<input type="checkbox"/>
↑	O	BALSINDE, J, BALBOA, MA, YEDGAR, S AND DENNIS, EA (2000) "Group V phospholipase A(2)-mediated oleic acid mobilization in lipopolysaccharide-stimulated P388D(1) macrophages" <u>J Biol Chem</u> 275(7):4783-6	<input type="checkbox"/>
	P	BECK, G, YARD, BA, SCHULTE, J, OBERACKER, R, VAN ACKERN, K, VAN DER WOUDE, FJ, KRIMSKY, M, KASZKIN, M AND YEDGAR, S (2002) "Inhibition of LPS-induced chemokine production in human lung endothelial cells by lipid conjugates anchored to the membrane" <u>Br J Pharmacol</u> 135(7):1665-74.	<input type="checkbox"/>
	Q	CABANAS, C AND HOGG, N (1993) "Ligand intercellular adhesion molecule 1 has a necessary role in activation of integrin lymphocyte function-associated molecule 1" <u>Proc Natl Acad Sci U S A</u> 90(12):5838-42.	<input type="checkbox"/>
	R	CHEN, WM, SORIA, J, SORIA, C, KRIMSKY, M AND YEDGAR, S (2002) "Control of capillary formation by membrane-anchored extracellular inhibitor of phospholipase A(2)" <u>FEBS Lett</u> 522(1-3):113-8	<input type="checkbox"/>
	S	DAN, P, DAGAN, A, KRIMSKY, M, PRUZANSKI, W, VADAS, P AND YEDGAR, S (1998) "Inhibition of type I and type II phospholipase A2 by phosphatidyl-ethanolamine linked to polymeric carriers" <u>Biochemistry</u> 37(17):6199-204	<input type="checkbox"/>
	T	GREAVES MW AND CAMP RD (1988) "Prostaglandins, leukotrienes, phospholipase, platelet activating factor, and cytokines: an integrated approach to inflammation of human skin" <u>Arch Dermatol Res</u> 280:S33-41	<input type="checkbox"/>
	U	KRIMSKY, M, DAGAN, A, APTEKAR, L, LIGUMSKY, M AND YEDGAR, S (2000) "Assessment of intestinal permeability in rats by permeation of inulin-fluorescein" <u>J Basic Clin Physiol Pharmacol</u> 11(2):143-53	<input type="checkbox"/>
	V	KRIMSKY, M, YEDGAR, S, APTEKAR, L, SCHWOB, O, GOSHEN, G, GRUZMAN, A, SASSON, S AND LIGUMSKY, M (2003) "Amelioration of TNBS-induced colon inflammation in rats by phospholipase A2 inhibitor" <u>Am J Physiol Gastrointest Liver Physiol</u> 285(3):G586-92	<input type="checkbox"/>
	W	MARGOLIS-NUNNO, H, BEN-HUR, E, GOTTLIEB, P, ROBINSON, R, OETJEN, J AND HOROWITZ, B (1998) "Inactivation by phthalocyanine photosensitization of multiple forms of human immunodeficiency virus in red cell concentrates" <u>Transfusion</u> 36(8):743-50.	<input type="checkbox"/>
↓	X	MURTHY, SN, COOPER, HS, SHIM, H, SHAH, RS, IBRAHIM, SA AND SEDERGRAN, DJ (1993) "Treatment of dextran sulfate sodium-induced murine colitis by intracolonic cyclosporin" <u>Dis Dis Sci</u> 38(9):1722-34	<input type="checkbox"/>
1/10	Y	OKAYASU, I, HATAKEYAMA, S, YAMADA, M, OHKUSA, T, INAGAKI, Y AND NAKAYA, R (1990) "A novel method in the induction of reliable experimental acute and chronic ulcerative colitis in mice" <u>Gastroenterology</u> 98(3):694-702	<input type="checkbox"/>

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	10/790,182
		Filing Date	March 2, 2004
		First Named Inventor	YEDGAR, Saul
		Group Art Unit	1621
(use as many sheets as necessary)		Examiner Name	O'Sullivan, Peter G
Sheet	3 of 3	Attorney Docket Number	P-2507-US2

Examiner Signature	Date Considered
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JS	Z	SCHMIEL, DH AND MILLER, VL (1999) "Bacterial phospholipases and pathogenesis" <u>Microbes Infect</u> 1(13):1103-12	<input type="checkbox"/>
JS	AA	SCHNITZER, E. DAGAN, A. KRIMSKY, M, LICHTENBERG, D, PINCHUK, I, SHINAR, H AND YEDGAR, S (2000) "Interaction of hyaluronic acid-linked phosphatidylethanolamine (HyPE) with LDL and its effect on the susceptibility of LDL lipids to oxidation" <u>Chem Phys Lipids</u> 104(2):149-60	<input type="checkbox"/>
	BB	SCHNITZER, E. PINCHUK, I. FAINARU, M, LICHTENBERG, D AND YEDGAR, S (1998) "LDL-associated phospholipase A does not protect LDL against lipid peroxidation in vitro" <u>Free Radic Biol Med</u> 24(7-8):1294-303	<input type="checkbox"/>
	CC	SCHNITZER, E, YEDGAR, S, DANINO, D, TALMON, Y AND LICHTENBERG, D (1999) "The Interaction of hyaluronic-phosphatidylethanolamine with low density lipoprotein (LDL) and its effect on copper induced LDL oxidation" <u>Biophysical Journal</u> 76(1): Part 2	<input type="checkbox"/>
JS	DD	YARD, BA, YEDGAR, S, SCHEELE, M, VAN DER WOUDE, D, BECK, G, HEIDRICH, B. KRIMSKY, M, VAN DER WOUDE, FJ AND POST, S (2002) "Modulation of IFN-gamma-induced immunogenicity by phosphatidylethanolamine-linked hyaluronic acid" <u>Transplantation</u> 73(6):984-92	<input type="checkbox"/>
JS	EE	YEDGAR, S, LICHTENBERG, D AND SCHNITZER, E (2000) "Inhibition of phospholipase A(2) as a therapeutic target" <u>Biochim Biophys Acta</u> 1488(1-2):182-7	<input type="checkbox"/>
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Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	91397
				Filing Date	August 23, 1989
				First Named Inventor	
				Group Art Unit	
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	P-57917-IL

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		Application Number	91397
		Filing Date	August 23, 1989
		First Named Inventor	
		Group Art Unit	
		Examiner Name	
Sheet	2	of	2
		Attorney Docket Number	P-57917-JL

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	D	Group V Phospholipase A ₂ -mediated Oleic Acid Mobilization in Lipopolysaccharide-stimulated P388D ₁ Macrophages; BALSINDE Jesus, BALBOA Maria A., YEDGAR Saul, and DENNIS Edward A., The Journal of Biological Chemistry, Vol 275, Feb 18 pp4783-4786	<input type="checkbox"/>
	E	Inhibition of LPS-induced chemokine production in human lung endothelial cells by lipid conjugates anchored to the membrane BECK, G. Ch, YARD B.A. SCHULTE J., OBERACKER, R, VAN ACKERN K, VAN DER WOUDE F.J, KRIMSKY M, KASZKIN M and YEDGAR Y.; British Journal of Pharmacology (2002) 135, 1665-1674	<input type="checkbox"/>
	F	Control of capillary formation by membrane-anchored extracellular inhibitor of phospholipase A ₂ ; CHEM, W.M, SORIA J, CORIA C, KRIMSKY M and YEDGAR S.; FEBS 26215 letters 522 (2002) 113-118	<input type="checkbox"/>
	G	Interaction of hyaluronic acid-linked phosphatidylethanolamine (HyPE) with LDL and its effect on the susceptibility of LDL lip to oxidation; SCHNITZER Edit, DAGAN Arie, KRIMSKY Miron, LICHTENBERG Dov, PINCHUK Ilya, SHINAR Hadassa, YEDGAR Saul; CPL 104 (2000) 149-160	<input type="checkbox"/>
	H	Inhibition of phospholipase A ₂ as a therapeutic target; YEDGAR Saul, LICHTENBERG Dov, SCHNITZER Edit, BBA Biochimica et Biophysica Acta 1488 (2000) 182-187	<input type="checkbox"/>
	I	Modulation of IFN-GAMMA-induced immunogenicity by phosphatidylethanolamine-linked hyaluronic acid; YARD Benito A., YEDGAR Saul, SCHEELE Martin, VAN DER WOULDIE Diane, BECK Grietje, HEIDRICH Barbel, KRIMSKY Miron, VAN DER WOULDIE Fokko J, and POST Stefan TRANSPLANTATION Vol 73, 984-992, No. 6, March 27, 2002	<input type="checkbox"/>
J	Inhibition of Type I and Type II Phospholipase A ₂ by Phosphatidyl-Ethanolamine Linked to Polymeric Carriers; PHYLLIS Dan, ARIE Dagan, MIRON Krinsky, WALDEMAR Pruzanski, PETER Vadas, and Saul Yedgar. Biochemistry 1998, 37, 6199-6204	<input type="checkbox"/>	

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